

**Amendments to the Claims:**

This listing of the claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1 (Currently Amended): A laminate packaging flat cell, comprising:

a laminate film formed by combining polymer and metal with each other;

a power generating element formed of a plurality of electrode plates and separators, and hermetically sealed by the laminate film; and

an electrode terminal lead coupled to the electrode plate,

wherein the power generating element is hermetically sealed by forming a thermally welded portion on an outer periphery of the laminate film, and

wherein the electrode terminal lead protrudes from the thermally welded portion in a protruding direction, a plurality of through-holes are provided in the electrode terminal lead in a position thereof contacting the thermally welded portion, the through-holes form first and second rows along a widthwise direction of the electrode terminal lead that is substantially perpendicular to the protruding direction, [[and]] the through-holes in the first row are arranged to offset to the through-holes in the second row without a gap in the widthwise direction when viewed along the protruding direction, and a ratio of a cross-sectional area of the through-holes to a cross-sectional area of the electrode terminal lead along the widthwise direction ranges from 20 to 50%.

2-3 (Canceled)

4 (Original): A laminate packaging flat cell according to claim 1, wherein an adhesive layer is provided on at least one surface of the electrode terminal lead.

5 (Previously Presented): A laminate packaging flat cell according to claim 1, wherein an end of the laminate film joined to the electrode terminal lead is folded on itself.

6-8 (Canceled)

9 (Currently Amended): A method for manufacturing a laminate packaging flat cell, comprising:

preparing a laminate film formed by combining polymer and metal with each other; a power generating element formed of a plurality of electrode plates and separators, and hermetically sealed in the laminate film by forming a thermally welded portion on an outer periphery of the laminate film; and an electrode terminal lead coupled to the electrode plate protruding from the thermally welded portion in a protruding portion, and having a plurality of through-holes provided in the electrode terminal lead in a contact portion with the thermally welded portion, the through-holes form first and second rows along a widthwise direction of the electrode terminal lead that is substantially perpendicular to the protruding direction, [[and]] the through-holes in the first row are arranged to offset to the through-holes in the second row without a gap in the widthwise direction when viewed along the protruding direction, and a ratio of a cross-sectional area of the through-holes to a cross-sectional area of the electrode terminal lead along the widthwise direction ranges from 20 to 50%;

attaching an adhesive layer onto the contact portion of at least one surface of the electrode terminal lead; and

forming the thermally welded portion by thermally welding the laminate film while interposing the adhesive layer therebetween, and hermetically sealing the power generating element.

10 (Currently Amended): A laminate packaging flat cell, comprising:  
a laminate film formed by combining polymer and metal with each other;  
a power generating element formed of a plurality of electrode plates and separators, and  
hermetically sealed by the laminate film; and  
an electrode terminal lead coupled to the electrode plate,  
wherein the power generating element is hermetically sealed by forming a thermally  
welded portion on an outer periphery of the laminate film, and  
wherein the electrode terminal lead protrudes from the thermally welded portion in a  
protruding direction, a plurality of through-holes are provided in the electrode terminal lead in a  
position thereof contacting the thermally welded portion, [[and]] the through-holes being  
arranged to prevent leakage of electrolyte linearly along the protruding direction through a  
location of the thermally welded portion of the laminate film where the terminal electrode lead  
protrudes, and a ratio of a cross-sectional area of the through-holes to a cross-sectional area of  
the electrode terminal lead along the widthwise direction ranges from 20 to 50%.

11 (Previously Presented): A laminate packaging flat cell according to claim 1,  
wherein the through-holes are elongated along a widthwise direction of the electrode  
terminal lead that is substantially perpendicular to the protruding direction.

12 (Previously Presented): A laminate packaging flat cell according to claim 11,  
wherein the electrode terminal lead further comprises a plurality of through holes.

13 (Previously Presented): A laminate packaging flat cell according to claim 11,  
wherein said through holes are arcuately-shaped.